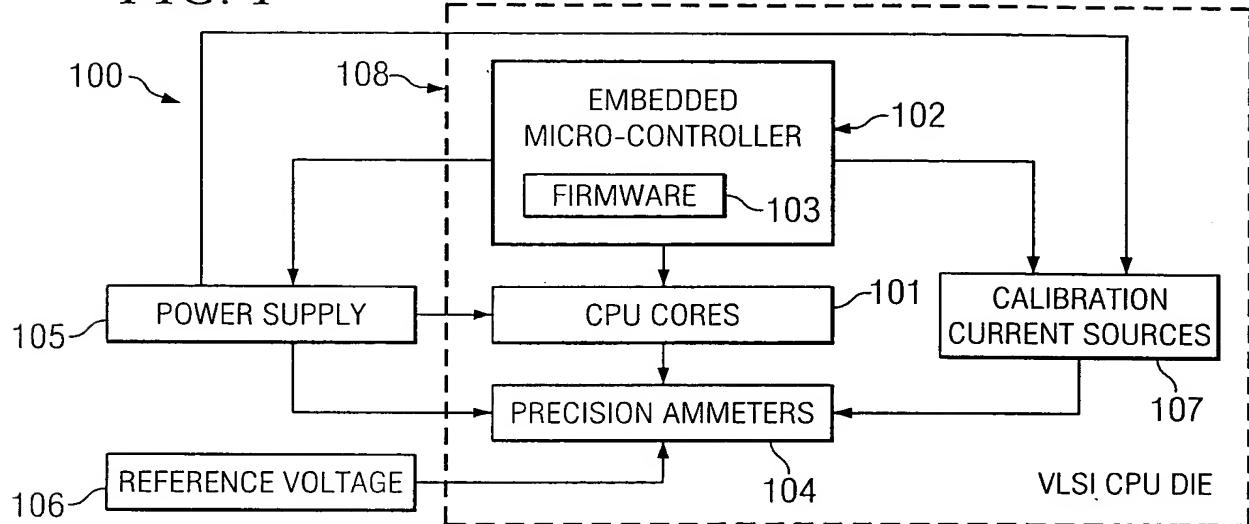


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FIG. 1



$V_{\text{reference}}$

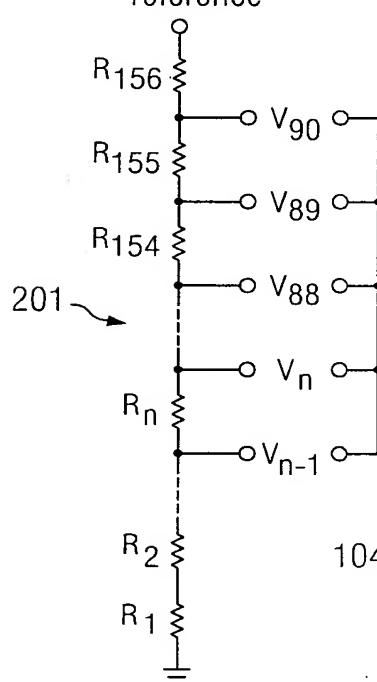


FIG. 2A

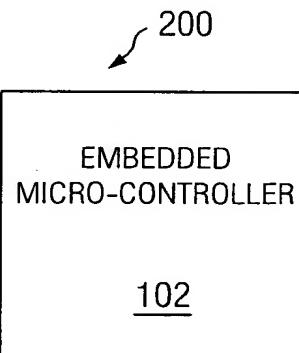


FIG. 2B

Table showing VCO counts (FIG. 2B). The table is a grid with **VCO<sub>1</sub>**, **VCO<sub>2</sub>**, **VCO<sub>3</sub>**, and **VCO<sub>4</sub>** as columns and  $V_1, V_2, \dots, V_{90}$  as rows. The table entries are labeled **COUNT<sub>11</sub>**, **COUNT<sub>21</sub>**, **COUNT<sub>31</sub>**, **COUNT<sub>41</sub>** for the first row, and **COUNT<sub>1n</sub>**, **COUNT<sub>2n</sub>**, **COUNT<sub>3n</sub>**, **COUNT<sub>4n</sub>** for the  $n$ th row, and **COUNT<sub>190</sub>**, **COUNT<sub>290</sub>**, **COUNT<sub>390</sub>**, **COUNT<sub>490</sub>** for the 90th row.

	<b>VCO<sub>1</sub></b>	<b>VCO<sub>2</sub></b>	<b>VCO<sub>3</sub></b>	<b>VCO<sub>4</sub></b>
$V_1$	COUNT <sub>11</sub>	COUNT <sub>21</sub>	COUNT <sub>31</sub>	COUNT <sub>41</sub>
$\vdots$	$\vdots$	$\vdots$	$\vdots$	$\vdots$
$V_n$	COUNT <sub>1n</sub>	COUNT <sub>2n</sub>	COUNT <sub>3n</sub>	COUNT <sub>4n</sub>
$\vdots$	$\vdots$	$\vdots$	$\vdots$	$\vdots$
$V_{90}$	COUNT <sub>190</sub>	COUNT <sub>290</sub>	COUNT <sub>390</sub>	COUNT <sub>490</sub>

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FIG. 3

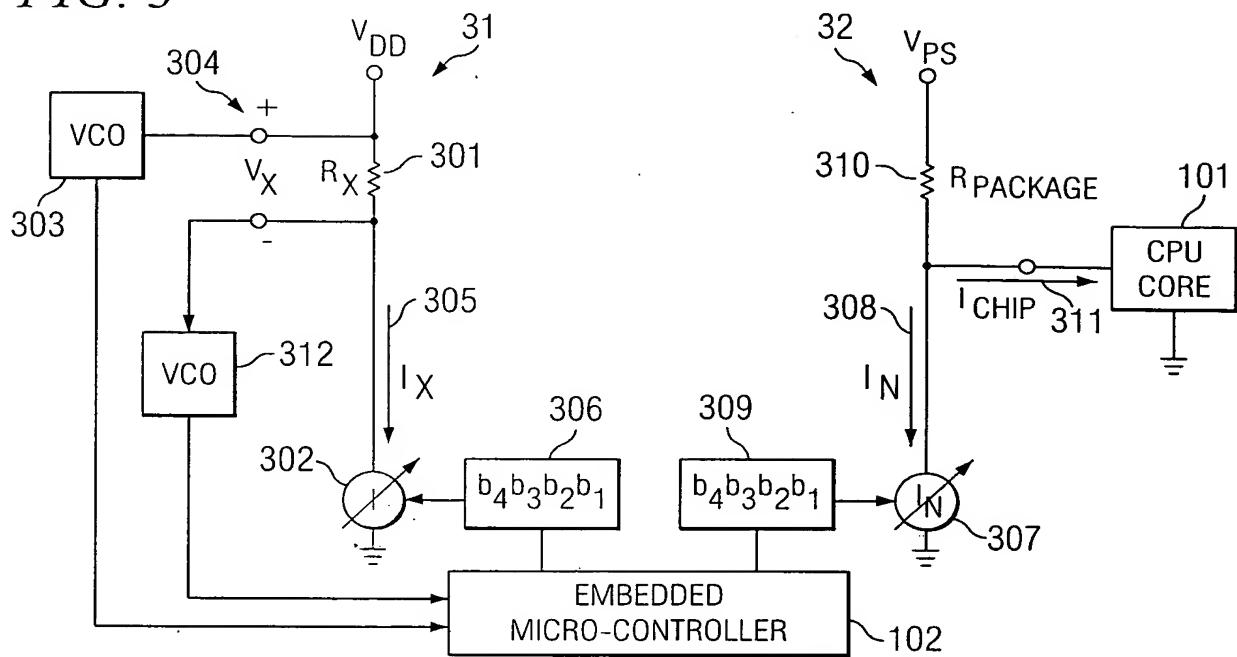


FIG. 4A

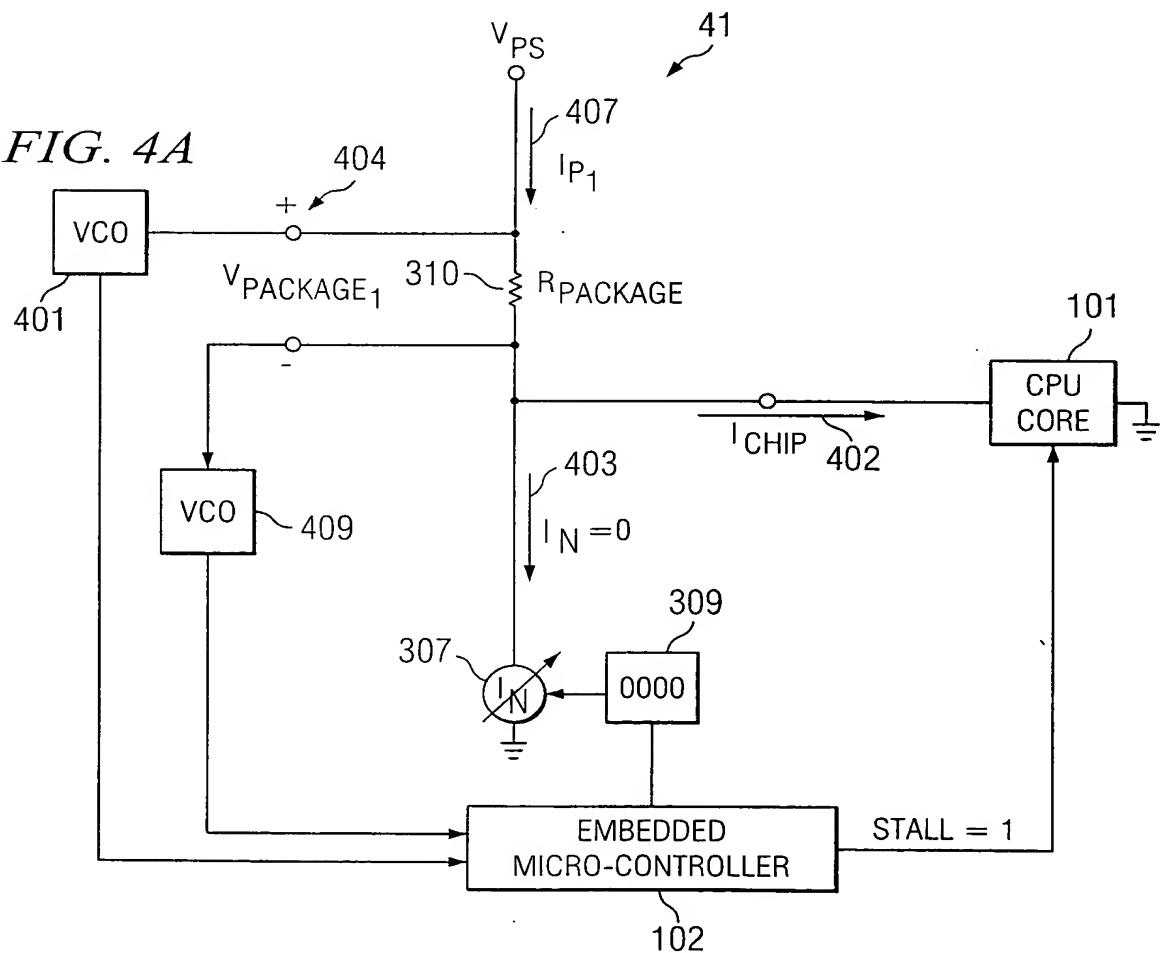


FIG. 4B

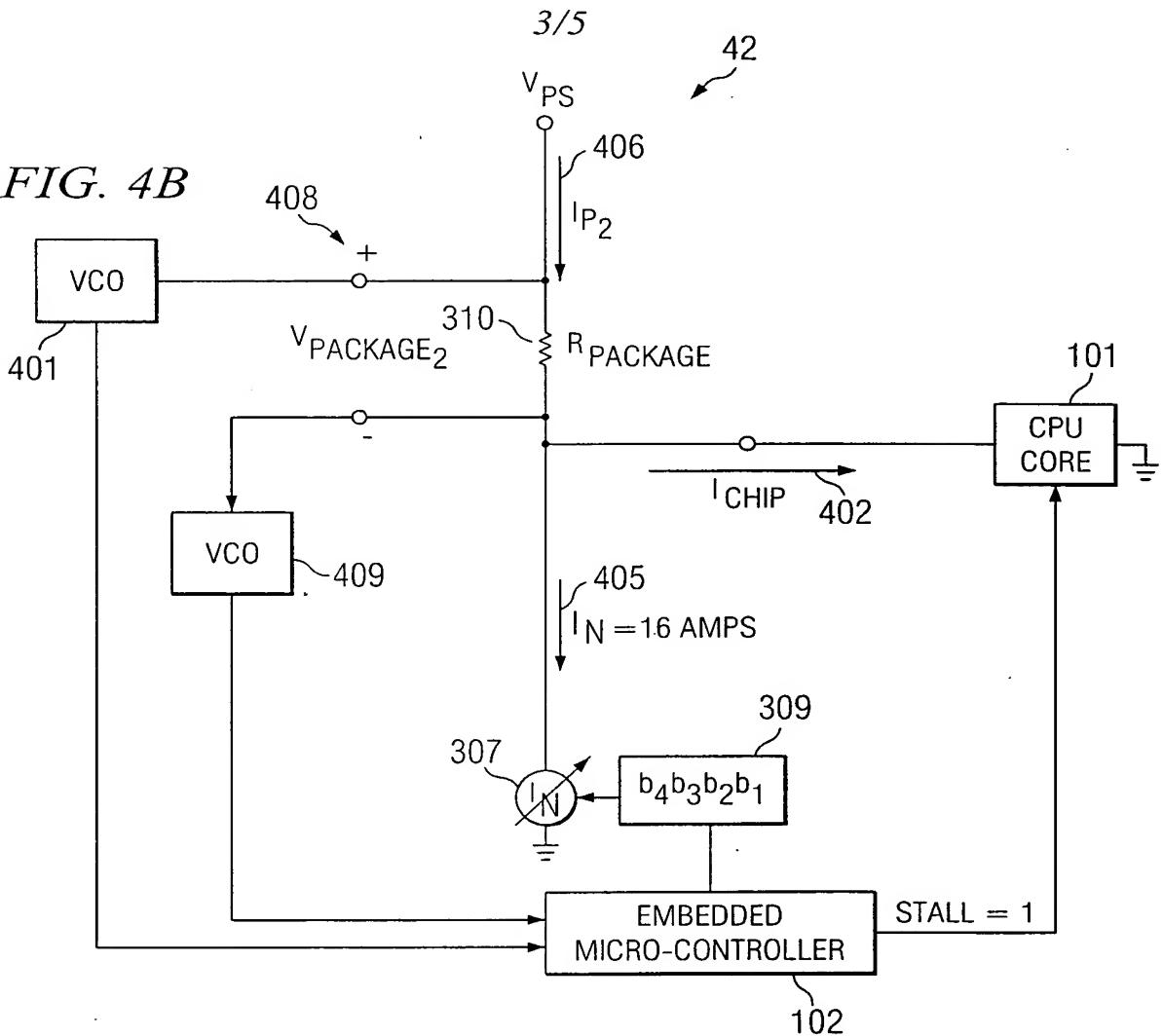
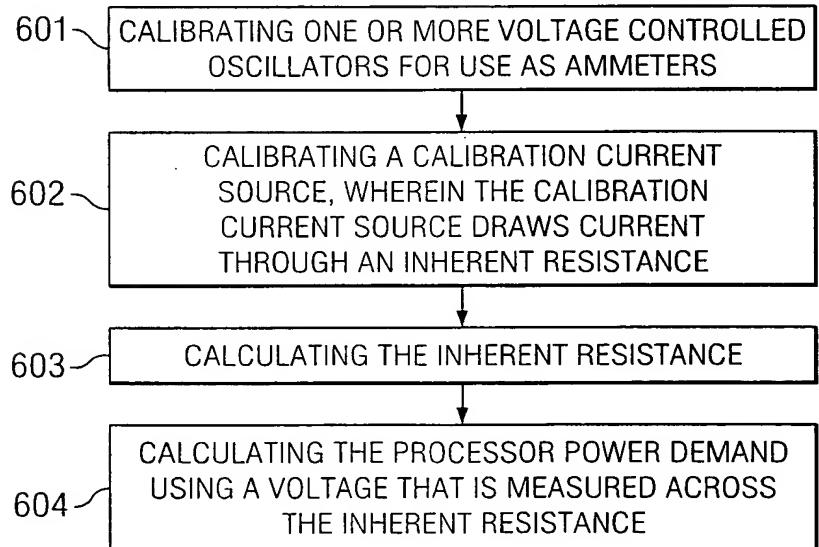
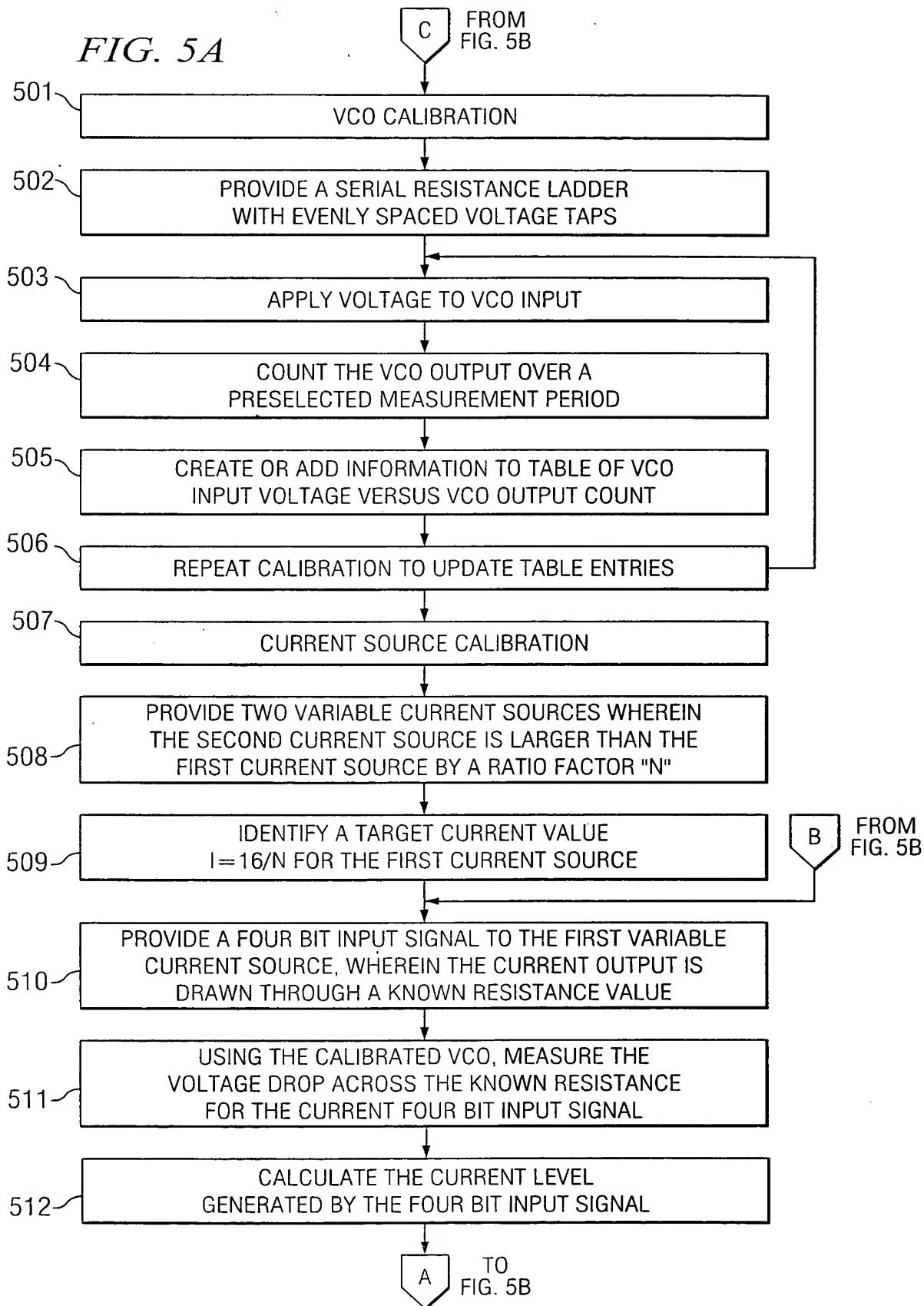


FIG. 6



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FIG. 5B

